

IN THE CLAIMS:

1. (Currently Amended) An electrical device comprising [[:]] a conductor in which a plurality of plate portions are connected to each other at portions thereof, and thereof, wherein at least two plate portions are formed into coils, and said plate portions to be connected to each other are arranged point-symmetrically about a connecting portion thereof, on which said conductor is wound.

2. (Currently Amended) The device according to claim 1, wherein [[a]] the connecting portion of said plate portions is utilized as a tap of said coils.

3. (Currently Amended) The device according to claim 1, wherein [[a]] the connecting portion of said plate portions is utilized as a center tap of a transformer.

4. (Cancelled).

5. (Original) The device according to claim 1, wherein each of said plate portions has a laminated structure of a conductor and insulator.

6. (Original) The device according to claim 1, wherein each of said plate portions has at least one electrode at a position thereof corresponding to an end of a corresponding one of said coils.

7. (Original) The device according to claim 1, wherein each of said plate portions has at least one electrode at a position thereof corresponding to a vicinity of a center of said coils.

8. (Original) The device according to claim 1, wherein each of said plate portions has at least one electrode at a position thereof corresponding to an end of a corresponding one of said coils and a vicinity of a center of said coils.

9. (Currently Amended) A method of producing an electrical device, said method comprising steps of:

forming a conductor in which a plurality of plate portions are connected to each other at portions thereof; and

forming at least two plate portions into coils, wherein the plate portions to be connected to each other are arranged point-symmetrically about a connecting portion thereof by winding the conductor.